



## **Translation Certification**

Re: Translation of Patent 20035471 - PCT "Device for inputting control signals for a computer-based simulated table soccer game" from German into US English.

We, Apex Translations, Inc., a professional translation company, hereby certify that the above-mentioned document has been translated by an experienced and qualified professional translator and that, in our best judgment, the translated text truly reflects the content, meaning, and style of the original text and constitutes in every respect a correct and true translation of the original document.

This is to certify the correctness of the translation only. We do not guarantee that the original is a genuine document or that the statements contained in the original document are true.

A copy of the translation is attached to this certification.

Florian Deltgen, Ph.D., PD

---

VP Production

Apex Translations, Inc.

Dated: February 21, 2006



PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

**Applicant:** ALBERT-LUDWIGS-UNIVERSITAT FREIBURG

**Serial Number:** 10/562375

**Filed:** 12/23/2005

**Title:** DEVICE FOR INPUTTING CONTROL SIGNALS FOR A COMPUTER-BASED  
SIMULATED TABLE FOOTBALL

**Attorney Docket Number:** 14290

**COMMUNICATION**

Commissioner of Patents  
P.O. Box 1450  
Alexandria, VA 22313

22 February 2006

Sir:

Enclosed is the English translation of the Specification and Preliminary Amendment as well as the Certificate of Translation. Please include them as part of the record file.

Respectfully submitted,

Catherine L. Gemrich  
Attorney for Applicant  
Registration Number 50473

**ORUM & ROTH LLC**  
53 West Jackson Boulevard  
Chicago, Illinois 60604-3606  
312.922.6262 Phone  
312.922.7747 Fax

**CERTIFICATE OF TRANSMISSION**

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class mail in an envelope addressed to: Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on 22 February 2006.

  
Elizabeth McAleese